

MO230003
Incoming
Task ID# 2260

Application for Site and/or Bond Release

Operator/Permittee: <u>Brush Resources Inc.</u>	
Mine/Project Name: <u>Fluro Phase 1</u> File Number: <u>M/053/023</u>	
Check One: <input checked="" type="checkbox"/> Large Mine <input type="checkbox"/> Small Mine <input type="checkbox"/> Exploration	
Check one: Partial Release of a portion of the mine site: Acres to be released: _____ Acres Remaining: _____ Specify Area: _____ Full Release of a portion of the mine site: Acres to be released: _____ Specify Area: _____ (A new map will need to be provided for the Notice or plan removing the released area from the disturbed or bonded area.) <input checked="" type="checkbox"/> Partial Release of entire mine site: Total Acres to be released: <u>32.2</u> (Backfilling and grading are completed) Full Release of entire mine site: Total Acres to be released: _____ (Vegetation is established and has survived three growing seasons.)	
Amount of Existing Surety: <u>\$1,362,000</u> Amount of Surety requested for release: <u>\$76,300</u>	
Reason for Bond Release Request: Work was completed in compliance with the approved plan. <u>See attached worksheet.</u>	
Complete this section if the money released from this application is to be used as surety for future disturbance. Release bond on: _____ Acres (specify area) _____ Apply Bond to: _____ Acres (specify area) _____	
Check Applicable Boxes	DESCRIPTION of RECLAMATION ACTIVITIES COMPLETED (Describe any variance(s) that have been granted, date activity completed)
<input type="checkbox"/> Wells Plugged / shafts sealed	N/A
<input checked="" type="checkbox"/> Disposal of debris & other materials incident to mining	Yes, the area is clean , completed 3 rd qtr. 2007

RECEIVED

FEB 27 2008

	Drainages, reestablished & stable	N/A
	Structures demolished / removed	N/A
✓	Regrading Completed – Slopes, pits, highwalls in stable condition	Backfill surface regraded & rounded; outslope varianced from regrading in approved plan, 2007
✓	Meets Postmining Land Use (Indicate Landuse)	Yes, land use is wildlife habitat & livestock grazing, completed Jan 2008
	Roads Reclaimed	N/A
	Dams, Impoundments, Ditches, Pits reclaimed	N/A
✓	Topsoil respread – amendments added	Yes, gravel mulch amendment in 3 rd qtr. 2007, topsoil 3-6 inches deep on surface in 4 th qtr. 2007
✓	Erosion Controlled	Yes, durable material, ~4% southerly gradient on surface & ~12% gradient on rounded perimeter, completed 3 rd qtr. 2007
	Vegetation meets 70% of premining cover and has survived three years for full bond release – or has survived one year growing season to maintain small mine status.	See approved plan (December 2006), Section 7.13 for site specific standards, seed applied Jan 2008

I hereby certify that I am a responsible official of the applicant and that the information contained in this application is true and correct to the best of my information and belief in all respects with the laws of Utah in reference to commitments and obligations, herein.

Print Name Alex Boulton



Sign Name, Position

, President, Brush Resources Inc.

Date 2/19/08

Return to:

State of Utah Department of Natural Resources Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801 Phone: (801) 538-5291 Fax: (801) 359-3940

FOR DOGM USE ONLY: File #: M/ / Approved: Bond Adjustment: from (\$) to (\$)

Phase 1 Reclamation Work Completed Jan 2007 - Jan 2008

Fluro LMU #1, #2 & #3 Backfill Top Surface

Work done for release from surety

9.4 Regrading & Recontouring

Dump Top Rounding

length (ft)	area(sq ft)	volume(cuyd)	production lcy/hr	total hrs	equip \$/hr	labor \$/hr		
989	38	1,392	996	1.4	267.73	55.4	\$	452

9.5 Ripping

Shallow Surface Ripping (Topsoil Stockpiles)

area (ac)	production acres/hr	total hrs	equip \$/hr	labor \$/hr		
0.2	0.75	0.15	267.7	55.4	\$	49

Deep Surface Ripping (Ore pads, roads, dumps, backfills mine camp)

area (ac)	production acres/hr	total hrs	equip \$/hr	labor \$/hr		
9.5	0.75	7.17	267.7	55.4	\$	2,316

9.7 Topsoil Replacement

Importing with Scraper

volume (cuyd)	production lcy/hr	total hrs	equip \$/hr	labor \$/hr		
16,828	234	71.9	324.85	55.4	\$	27,323

Spreading with Dozer

volume (cuyd)	production lcy/hr	total hrs	equip \$/hr	labor \$/hr		
16,828	996	16.9	267.73	55.4	\$	5,459

9.8 Seedbed Preparation

area (ac)	fertilizing \$/ac	manure \$/ac		
32.2	100	350	\$	14,490

9.9 Revegetation

Aerial Seed Broadcast

area (ac)	application \$/ac	seed cost \$/ac		
32.2	240	192	\$	13,910

Sheepsfoot "Dimpling"

dimpling	area (ac)	production ac/hr	total hrs	equip \$/hr	labor \$/hr		
	32.2	0.83	26.7	267.73	55.4	\$	8,636

9.12	RECLAMATION WORK - TOTAL	\$ 58,273
9.13	Reclamation Supervision(10% of Reclamation Total)	\$ 5,827
9.14	SUBTOTAL (1)	\$ 64,101
9.15	Contingency (10%)	\$ 6,410
9.16	SUBTOTAL (2)	\$ 70,511
9.17	Escalation (for 5 years at 1.6% per year)	\$ 5,824
9.18	GRAND TOTAL	\$ 76,335
GRAND TOTAL ROUNDED		\$ 76,300

NOTES:

All values from approved Mining & Reclamation Plan (December 2006) - Appendix 8
Aerial Seed Broadcast NOT included in RECLAMATION WORK - TOTAL

Month	Avg Temp	Rainfall	Accumulated	Rain days	Accumulated
Jan	25	0.02	0.02	2	2
Feb	39	0.50	0.52	7	9
Mar	48	0.71	1.23	5	14
Apr	66	0.14	1.37	3	17
May	77	0.04	1.41	2	19
Jun	77	1.06	2.47	2	21
Jul	85	0.30	2.77	5	26
Aug	82	0.08	2.85	5	31
Sep	66	0.64	3.49	3	34
Oct	53	0.36	3.85	4	38
Nov	43	0.00	3.85	0	38
Dec	29	0.50	4.35	8	46

Rainfall 2007 - Topaz Mine

Annual Totals = 4.35 Rain Inches; 46 Rain Days



